



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

SEARCH

THE ACM DIGITAL LIBRARY

[Feedback](#)

((ACL control with cookies roles)) and (server) and (domain) Found 5 of 7
Published before December 2004 searched
Terms used: out of
ACL control with cookies roles server domain 246,218.

Sort
results
by

relevance

Display
results

expanded form



[Save](#)

[results](#)

[to a](#)

[Binder](#)

Refine

these

results

with

[Advanced](#)

[Search](#)

Try this

search

in [The](#)

[ACM](#)

[Guide](#)



Open

results

in a new

window

Results 1 - 5 of 5

1 [On the role of roles: from role-based to role-sensitive access control](#)



Xuhui Ao, Naftaly H. Minsky

June 2004 SACMAT '04: Proceedings of the ninth ACM symposium on Access control models and technologies

Publisher: ACM

Full text available: [pdf\(212.00 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 83, Citation Count: 0


This paper maintains that for an access-control (AC) mechanism to support a wide range of policies, it is best to dispense with any built-in semantics for roles in the mechanism itself---be it the semantics of RBAC, or any other---leaving such semantics ...

Key words: access control policy specification and decentralized enforcement, law-governed interaction, role-based access control, security

2 Decentralized user authentication in a global file system

 Michael Kaminsky, George Savvides, David Mazieres, M. Frans Kaashoek
October 2003 SOSP '03: Proceedings of the nineteenth ACM symposium on Operating systems principles

Publisher: ACM


Full text available:  [pdf\(144.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 136, Citation Count: 4


The challenge for user authentication in a global file system is allowing people to grant access to specific users and groups in remote administrative domains, without assuming any kind of pre-existing administrative relationship. The traditional approach ...

Keyw ords: ACL, SFS, authentication, authorization, credentials, file system, groups, users

3 Decentralized user authentication in a global file system

 Michael Kaminsky, George Savvides, David Mazieres, M. Frans Kaashoek
December 2003 ACM SIGOPS Operating Systems Review , Volume 37 Issue 5

Publisher: ACM


Full text available:  [pdf\(144.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 136, Citation Count: 4


The challenge for user authentication in a global file system is allowing people to grant access to specific users and groups in remote administrative domains, without assuming any kind of pre-existing administrative relationship. The traditional approach ...

Keyw ords: ACL, SFS, authentication, authorization, credentials, file system, groups, users

4 UpLib: a universal personal digital library system

 William C. Janssen, Kris Popat
November 2003 DocEng '03: Proceedings of the 2003 ACM symposium on Document engineering

Publisher: ACM

Full text available:  [pdf\(261.28 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 75, Citation Count: 6

We describe the design and use of a personal digital library system, UpLib. The system consists of a full-text indexed repository accessed through an active agent via a Web interface. It is suitable for personal collections comprising tens of thousands ...

Keywords: document management, document repository, page image, personal digital library, thumbnail interfaces, web interfaces

5 [Adapting databases and WebDAV protocol](#)



Bitá Shadgar, Ian Holyer

May WWW '04: Proceedings of the 13th international conference on World Wide Web 2004

Publisher: ACM

Full text available:  [pdf\(253.41 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)





Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 68, Citation Count: 0

The ability of the Web to share data regardless of geographical location raises a new issue called remote authoring. With the Internet and Web browsers being independent of hardware, it becomes possible to build Web-enabled database applications. Many ...

Results 1 - 5 of 5

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2008 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)